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**	CENTRAL INTELLIGENCE AGENCY	REPORT
	INFORMATION REPORT	<b>CD NO</b> 25X1
COUNTRY	Y Hast Cornany	DATE DISTR. & December 1955
SUBJECT	Enst German Reilford Activities	NO. OF PAGES 3.
PLACE FEW RE	TD	NO. OF ENCLS
908 OF 600		SUPPLEMENT TO 25X1 REPORT NO.
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Ž-;	The following information was obtained at the Vehic Doutsche Reichsbahn in Halle:  a) In 1955, the Lowa Locometive Factory at Babelsbe manufacture an additional 25 type.65 and 25 type.  b) A locometive of type.78 is being converted to converted to an armstadt Rail Road Maintenance Shop (Bw). An estimated the spent on this project.  c) It was learned that the East German Reichsbahn in including only Diesel locometives in its vehicle rans with Diesel locometives have not yet been me	rg is scheduled to 83 locomotives.  al_dust firing at the imated 10,000 IME is  s considering the plan of
	The chief of the Main Administration for Rolling Stores, has been ill since 15 September 1955, It is released from his position because he is disliked by GDR Ministry of Traffic.	management and the same that are a second
	The winter work schedule for railroad personnel of tyard was originally scheduled to go into effect on postponed to 2 October, because sufficient personnel	O Committee 1791 2 3 1

shortage of personnel which was mainly felt in the category of locomotive personnel, was chiefly due to the fact that part of the railroadmen were on leave; A ban on all leave was therefore imposed on personnel of the Wustermark mar Illin yard effective 2 October. It was believed possible that this cancellation of all leave might be connected with increased traffic resulting

4. The Bureau of the President of RBD Schwerin has issued orders that the following material be submitted, without delay, to the Bureau of the Presilent of RBD

a) "Distorted" railroad station plans according to the latest status. These plans had to include data on all water points available for fire fighting purposes; data on telephone facilities, and on the number and physical

b) Nate on the buildings and terrain features in the vicinity of railroad

a) Data on technical installations, coal bins, and ash pits for locomotives.

stations, in addition to plans containing information on approach roads to

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status of cart roads, loading ramps, and buildings.

from Soviet fall maneuvers after 2 October.

railroad installations.

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2 25 d) Information on the physical status of tracks with data on intersections with roads, water ways, and high tension transmission lines. Information on the physical status of the permanent way with data on the types and age of rails, railroad barriers, type and structure of interlocking plants, the number of passing sidings, and the carrying capacity of railroad line sections. All this material had formerly been requested by the Soviet Control Commission attached to the RBD. The records had to be forwarded as classified material. 5. One Zimmermann, previously assigned to Bezirksueberwachung II, and an SED member has applied for a position as KVP 25X1 railroad transportation officer. On 21 September, he reported to the Familing KVP officer in Strausberg, On 20 September, Zimmermann was told at RBD Berlin that only persons would be accepted as XVP railroad transportation officers who had a perfect command of the German language, had good looks, and good manners. Zimmermann was told that he would be given the rank of Semior Lieutenant and receive a monthly salary of 700 DME. Zimmermann was also told that the KVP had a requirement for railroad station traffic officers and he was asked to nominate suitable candidates who might be of advanced age. 6. It was learned that in June and July the following quantities of manganese ore were shired by rail to the places mentioned from Frankfurt/Oders 57 carloads to Boehlen June 3 1,362,7 tons 30 carloads to Hennigsdorf 63 carloads to Doehlen 69508 6 Julys 1,385.8 " 28 carloads to Henrigsdorf 642<sub>0</sub>4 " 2 carloads to Ziltendorf 40 25X1 Comment. Information on this plan was received previously. On ascount of numerous technical defects which continuously occurred on experimental locomotives of this type it appears improbable that 50 localatives of type 65 and 83 will be manufactured in 1955. 25X1 The allegand since one withnest A of ciaring inse 25X1 realized this situation since the locomotive construction plan of the GDR railroads envisages the building of an experimental series of locomotives of these two types for 1956 and 1957. 25X1 A picture of the type 83 locomotive was published on page 11 25X1 or the pamphlet entitled 10 Jahre Deutsche Reichsbahn in Arbeiter = und Bauernhand (Deutsche Reichsbahn for 10 Years under the Control of Workers and Fermers) which appeared on 1 September 1955. 25X1 Commente Experiments for the construction of various types of locomotives to coal-dust firing have been under way for some time, In afforts to utilize coal dust for locomotive firing, a new type of Recomptive, the so-called Wendler type coal-dust firing locomotive, has also been developedo 25X1 25X1 30 Comment. This information is confirmed. 25X1 A release of Vieser, chief of the Main Administration for Rolling Stock and Locomotives is believed probable, in early September, the East German press published articles blaming him for overlookin the great importance of mechanization, modernization, and automatic devices for reilroad installations under the control of his main administration; 25X1

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Comment.	These data s hipments in Ju	applement p ane and Jul	rovious inf y 1955	ormation on	·
Core	<u>po</u> nt. Fossibl	y <sup>(</sup> diagram	ntic is m	eant .	<b></b>
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